

Form PTO-1449		U.S. Dept. of Commerce Patent & Trademark Office		ATTY. DOCKET NO. <b>1560B</b>		SERIAL NO. <b>NYA</b>	
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<b>OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
<i>2: f</i>	AW	Dow Chemical "METHOCEL Cellulose Ethers Technical Handbook" pp 1-24 (April 1988)					
<i>2: f</i>	AX	Dow Chemical "Formulating for Controlled Release with METHOCEL Cellulose Ethers" pp 1-9 (March 1987)					
<i>2: f</i>	AY	Dow Chemical Sales Specification - METHOCEL K100M, September 4, 1991 (three pages)					

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<b>z.f</b>	<b>AZ</b>	Dow Chemical Sales Specification - Methocel E10M, June 9, 1992 (three pages)					
<b>z.f</b>	<b>BA</b>	Fechner, P.U. "Preparation of 2% Hydroxypropyl Methylcellulose for Viscous Surgery" <u>Am. Intraocular Implant Soc. J.</u> Vol. 11:606-607 (Nov 1985)					
<b>z.f</b>	<b>BB</b>	Fechner, P.U. et al. "Comparison of Hydroxypropyl Methylcellulose 2% (Adatocel®) and Hyaluronic Acid 1% (Healon®)" <u>J Cataract Refract Surg</u> Vol. 15:685-688 (Nov 1989)					

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<i>Z.f</i>	BC	Fernandez-Vigo, et al. "Elimination of Hydroxypropylmethylcellulose from the Anterior Chamber of the Rabbit" <u>J Cataract Refract Surg</u> 15:191 (March 1989)					
<i>Z.f</i>	BD	Hazariwala, K., et al. "Comparison of 2% Hydroxypropyl Methylcellulose and 1% Sodium Hyaluronate in Implant Surgery" <u>Can J Ophthalmol</u> 23(6):259-61 (1988)					
<i>Z.f</i>	BE	Jacobi, K.W., et al. "Kongress der Deutschen Gesellschaft fur Intraokularlinsen Implantation," <u>Berlin. Springer-Verlag</u> pp 86-89 (1987)					

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<b>2-f</b>	<b>BF</b>	McG Steele, A.D. "Hydroxypropylmethylcellulose Used as a Viscoelastic Fluid in Ocular Surgery"					
		<u>Visco-Elastic Materials Vision and Visual Health Care</u> 2:27-29 (1986)					
<b>2-f</b>	<b>BG</b>	"Methylcellulose," <u>IOJ</u> 1(3):147-151 (Sept 1987)					
<b>2-f</b>	<b>BH</b>	Momose, A. et al. "Particles in Viscosurgical Materials," <u>Journal of the Eye</u> 5:314-315 (1988)					

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<i>z-f</i>	BI	Robert, Y. "Die Überprüfung der Vertraglichkeit von Intraokular Injizierter Hydroxy-propyl-methyl-cellulose (HPMC) im Tierversuch," <u>Klin. Mbl. Augenheilk.</u> 192:337-339, (1988)					
<i>z-f</i>	BJ	Rosen, E.S. "The use of Hydroxypropyl Methylcellulose in Extracapsular Cataract Extraction with Intraocular Lens Implantation," <u>Am J. Ophthalmology</u> , 103(5):727-8 (1987)					
<i>z-f</i>	BK	Rosen, E.S., et al "Is 2% Hydroxypropylmethylcellulose a Safe Solution for Intraoperative Clinical Applications?" <u>J Cataract Refract Surg</u> , 12:679-684 (Nov 1986)					

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<i>2.1f</i>	BL	Rosen, E., et al "Some Observations on Hydroxypropylmethylcellulose" <u>Viscoelastic Materials Vision and Visual Health</u> Care 2:1-7 (1986)						
<i>2.1f</i>	BM	Vision Biology, Inc. Cellugel™ VSF (Viscoelastic Surgical Fluid) brochure (undated)						
	BN							

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Bradford C. Webb

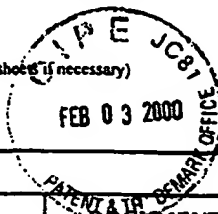
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2.f	AQ	Kasahara, A., "2% Methylcellulose. Preparation of 2% Methylcellulose" (instruction brochure), Institute of Clinical Ophthalmology, 1-100 Umeda Kiryu Gunma, Japan [undated]
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